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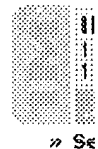
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Taylor, J.S., Jr.; Cordes, B.;

Oceans '02 MTS/IEEE , Volume: 2 , 29-31 Oct. 2002

Pages:1003 - 1009 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(546KB\)\]](#) **IEEE CNF**

2 Electro-optic identification research program

Taylor, J.S., Jr.; Hulgán, M.C.;

Oceans '02 MTS/IEEE , Volume: 2 , 29-31 Oct. 2002

Pages:994 - 1002 vol.2

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3 A baseline object detection algorithm using background anomalies 1

Nevis, A.; Bryan, J.; Taylor, J.S.; Cordes, B.;

Oceans '02 MTS/IEEE , Volume: 3 , 29-31 Oct. 2002

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4 Underwater partial polarization signatures from the shallow water time imaging polarimeter (SHRIMP)

Taylor, J.S.; Wolff, L.B.;

Oceans '02 MTS/IEEE , Volume: 3 , 29-31 Oct. 2002

Pages:1526 - 1534

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5 Partial polarization signature results from the field testing of the SHallow water Real-time IMaging polarimeter (SHRIMP)

Taylor, J.S., Jr.; Wolff, L.B.;

OCEANS, 2001. MTS/IEEE Conference and Exhibition , Volume: 1 , 5-8 Nov. 2001.

Pages:107 - 116 vol.1

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6 Acoustical/optical technology integration with a manned submersit